

03630.000267.



CO/c
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:)	
	:	Examiner: J. Wu
YOSHIKI UCHIDA)	
	:	Group Art Unit: 2623
Appl. No.: 09/745,772)	
	:	
Filed: December 22, 2000)	
	:	
For: TEXT COLOR DETECTION FOR)	
COPIER IMAGE PROCESSING	:	
)	
U.S. Patent No.: 6,909,803	:	
)	
Issued: June 21, 2005	:	September 20, 2006

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

CERTIFICATE OF CORRECTION
UNDER RULES 322 AND 323

Certificate
SEP 25 2006
of Correction

Sir:

It is respectfully requested that a Certificate of Correction be issued by the Patent and Trademark Office due to errors which appear in the printed patent as a result of Patent and Trademark Office mistakes, and mistakes of a clerical, typographical, or minor character, which were not the fault of the Patent and Trademark Office. A Certificate of Correction form, in duplicate, is enclosed.

09/21/2006 SDENB081 00000135 6909803

01 FC:1811

100.00 OP

Accompanying this letter is a check for \$100.00 to cover the statutory fee for such Certificate of Correction.

SEP 25 2006

Patentee's undersigned attorney may be reached in our Costa Mesa,
California office by telephone at (714) 540-8700. All correspondence should continue to
be directed to our address given below.

Respectfully submitted,



Edward A. Kmett
Attorney for Patentee
Registration No.: 42,746

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3800
Facsimile: (212) 218-2200

CA_MAIN 105187v1

Staple
Here.
Only!

PRINTER'S TRIM LINE

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,909,803
DATED : June 21, 2005
INVENTOR(S) : Uchida

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

IN THE DRAWINGS

Please replace the drawings with the attached formal drawings, which were filed on November 6, 2001.

COLUMN 3

Line 50, "an" should read --can--.

COLUMN 9

Line 20, "colro" should read --color--.

CA_MAIN 105189v1

MAILING ADDRESS OF SENDER:

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3800
(212) 218-2100 - Telephone
(212) 218-2200 - Facsimile

PATENT NO. 6,909,803

No. of add'l. copies
@ 30¢ per page



SEP 25 2006

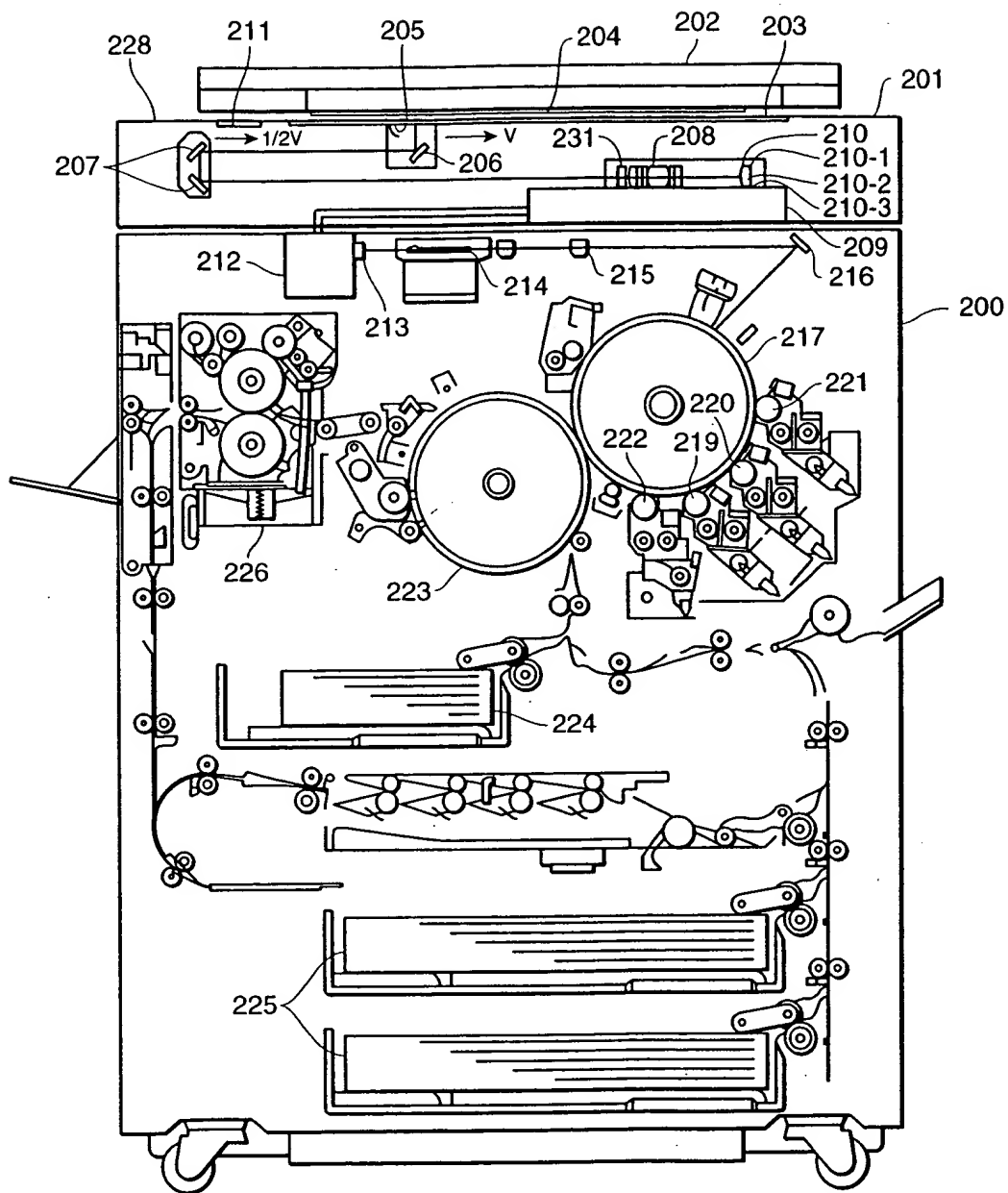


FIG. 1

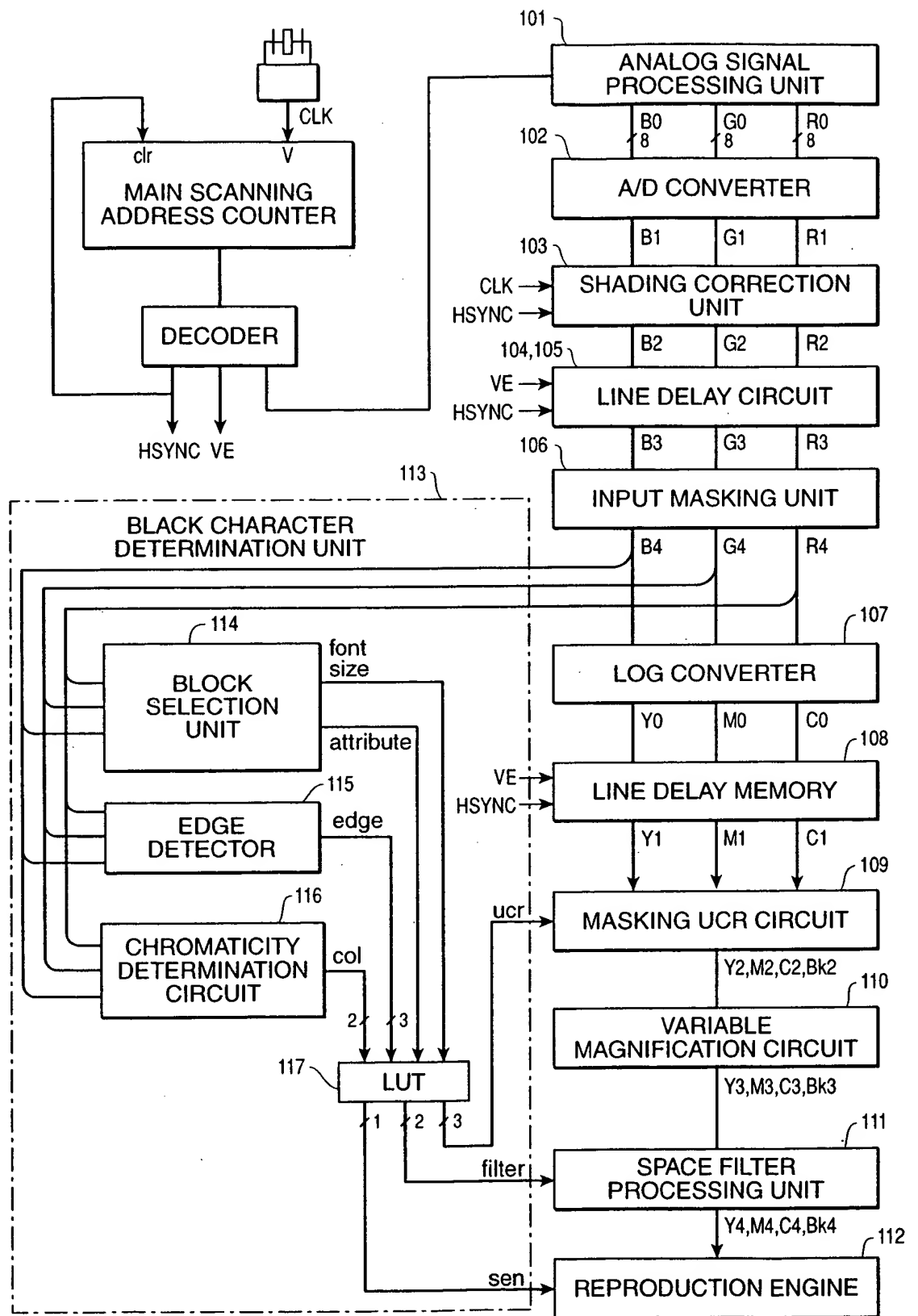


FIG. 2

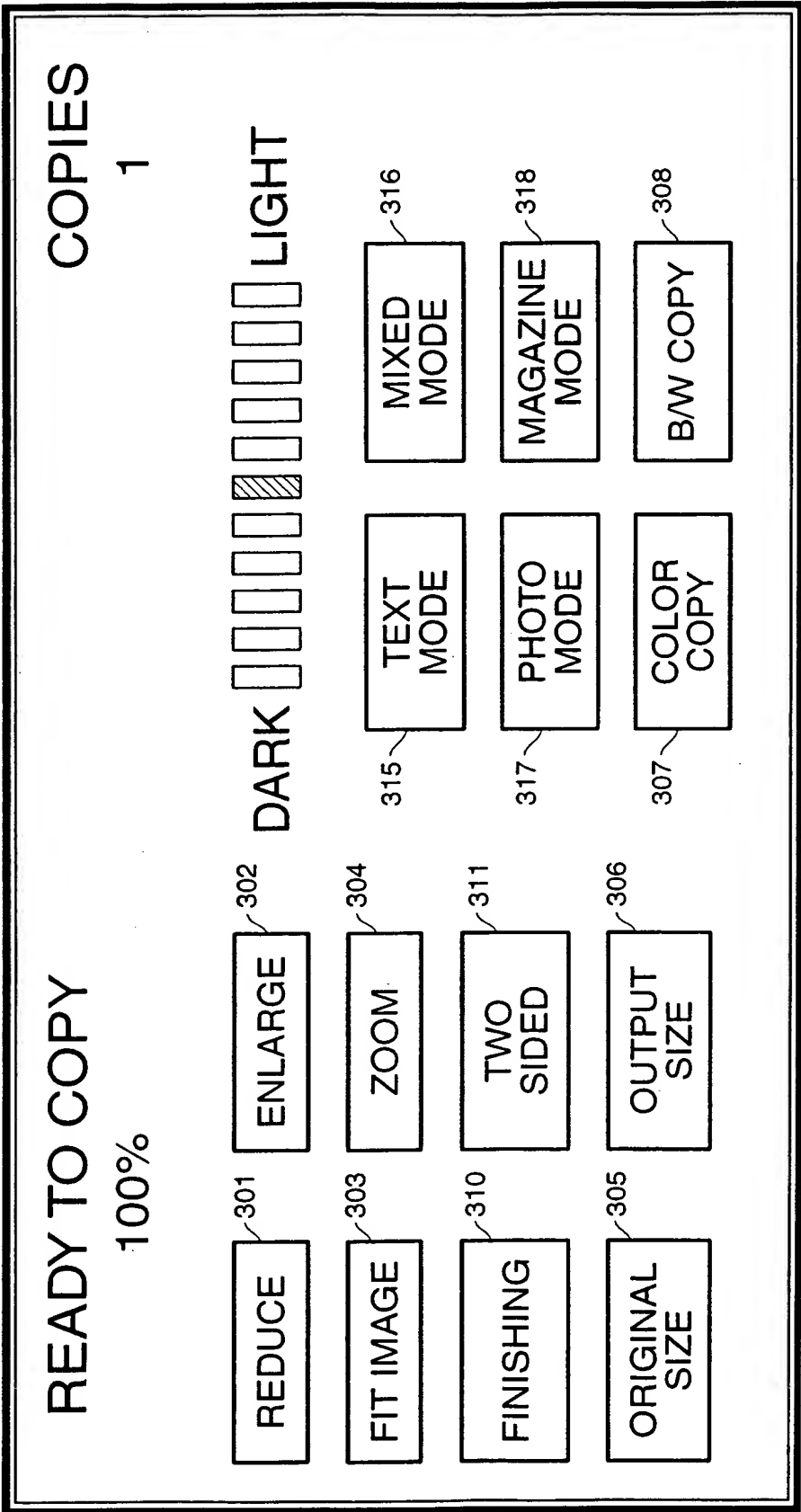


FIG. 3

The Color Output Users Need, Even outside of the Office

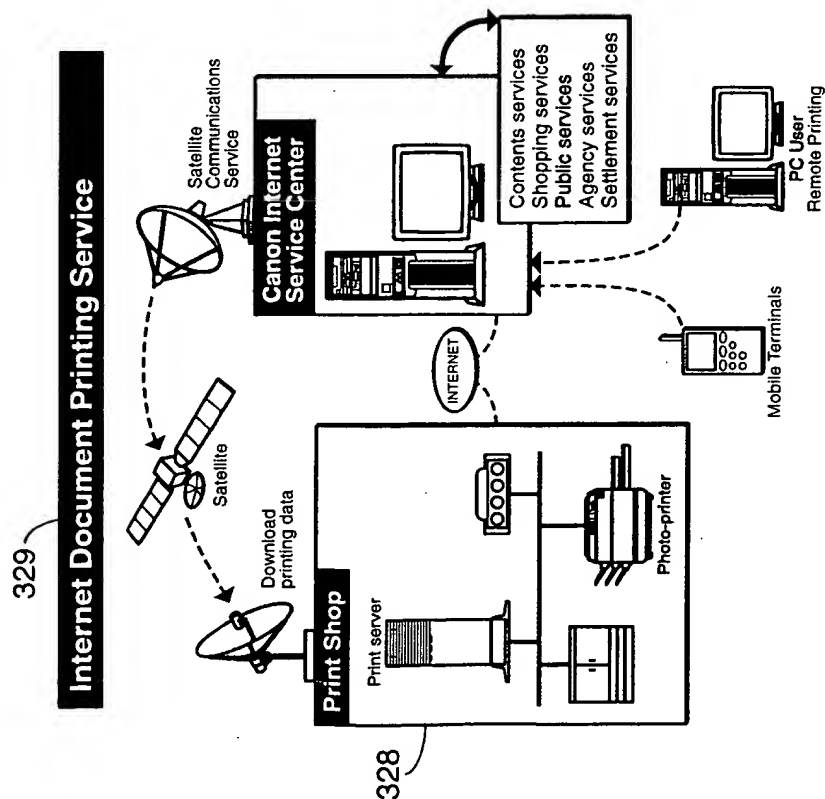
Fusing Canon's digital imaging technology with networking technology turns any business service center or print shop into a sophisticated imaging station providing high-quality printouts whenever and wherever they are needed.

Facilities such as these can handle even the most involved printing needs. The service center where you place the order can supply diverse web and pictorial data, can automatically bind magazines and catalogs, and can provide the document processing that you need for work.

In short, any service center prints and binds anything--any time and any way that you want.

FIG. 4A

SEP 25 2001



The Color Output Users Need, Even outside of the Office

Fusing Canon's digital imaging technology with networking technology turns any business service center or print shop into a sophisticated imaging station providing high-quality printouts whenever and wherever they are needed. Facilities such as these can handle even the most involved printing needs. The service center where you place the order can supply diverse web and pictorial data, can automatically bind magazines and catalogs, and can provide the document processing that you need for work.

In short, any service center prints and binds anything--any time and any way that you want.

FIG. 4B

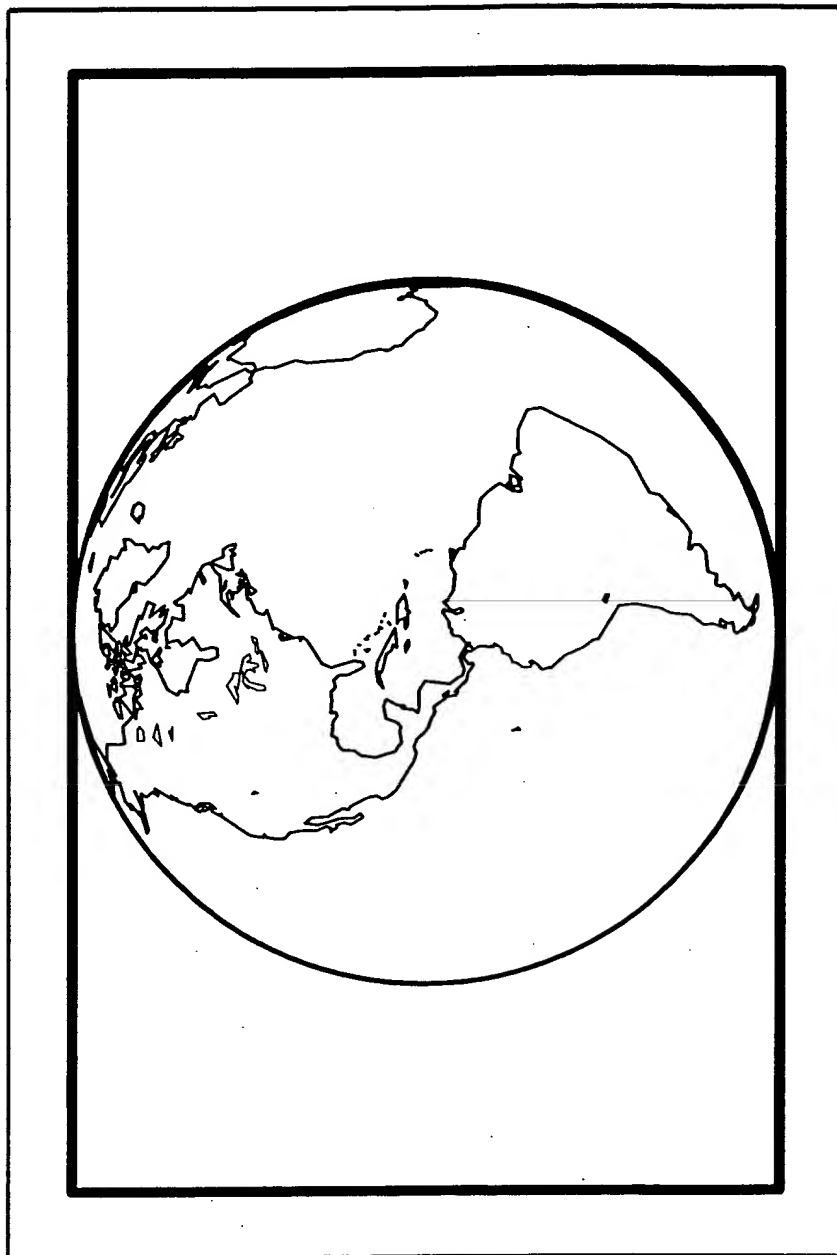


FIG. 4C

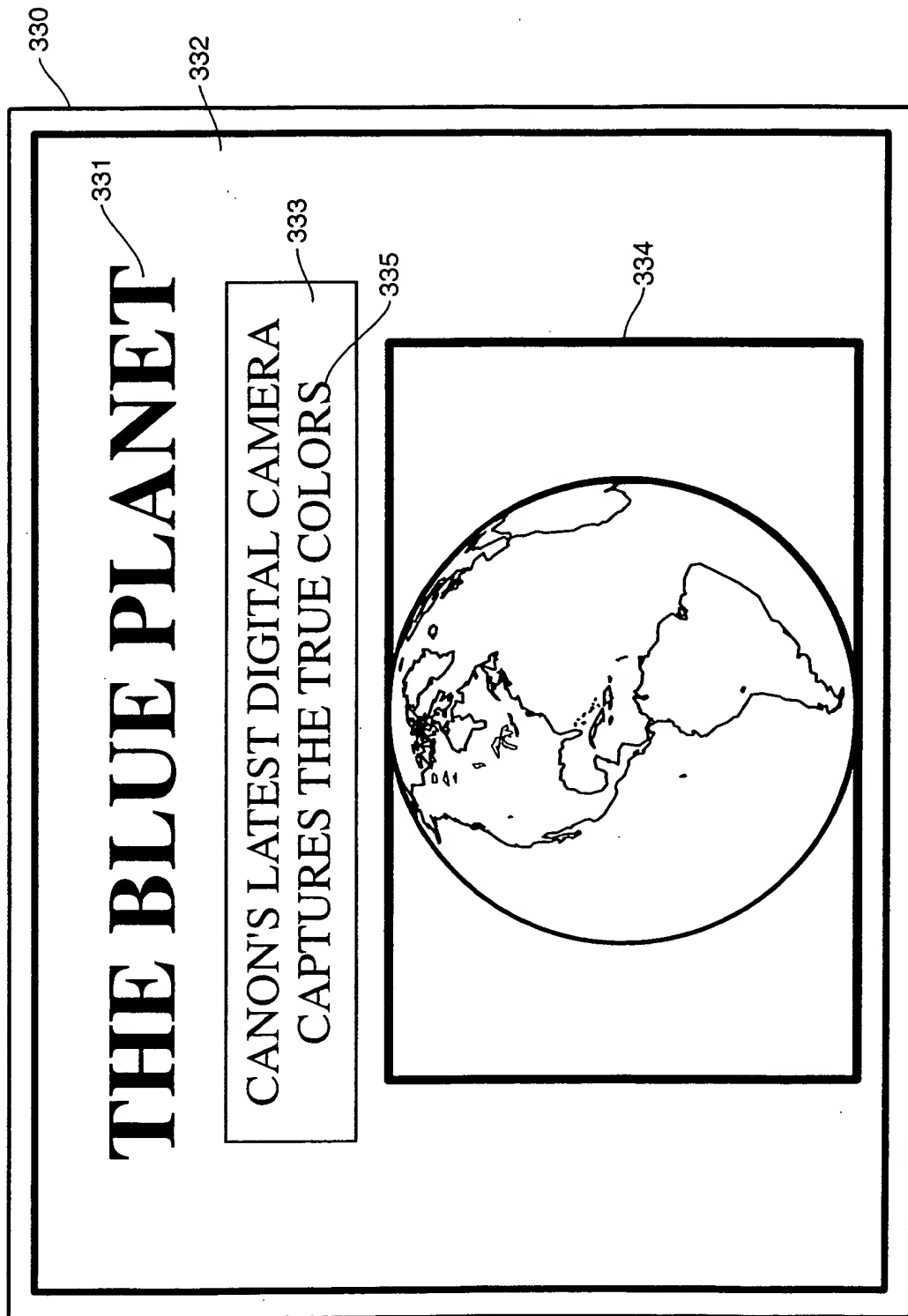


FIG. 4D

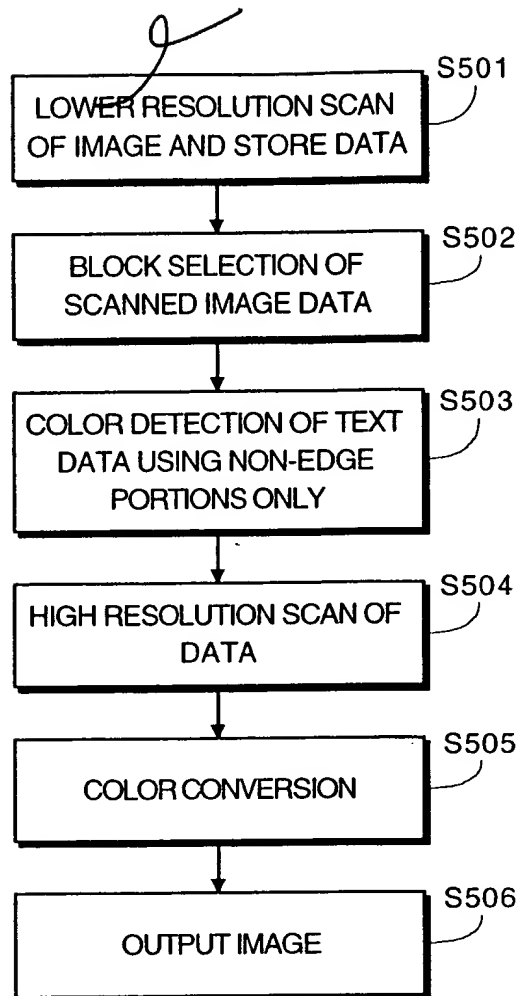


FIG. 5

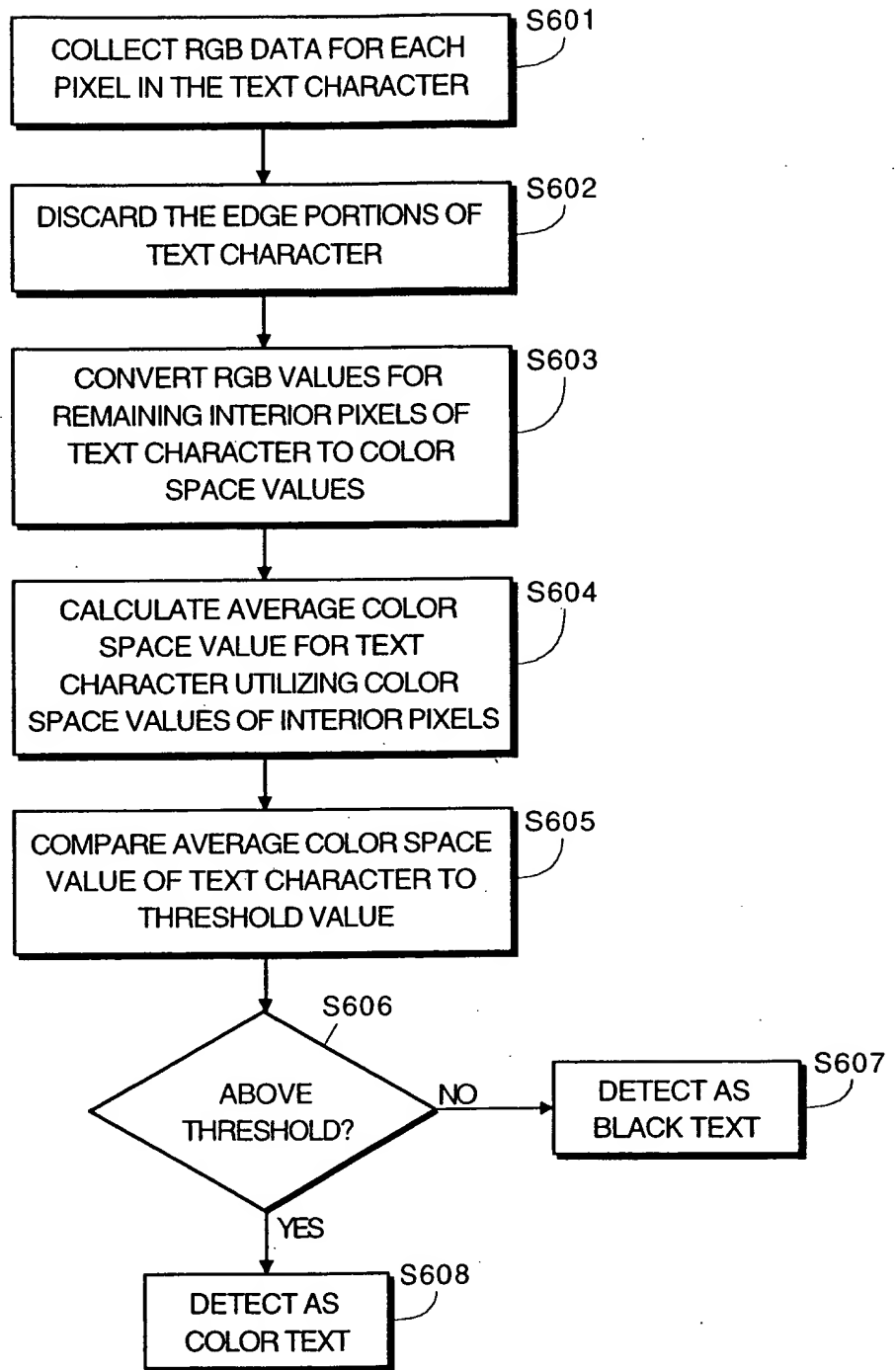


FIG. 6

Staple
Here
Only!

PRINTER'S TRIM LINE

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,909,803
DATED : June 21, 2005
INVENTOR(S) : Uchida

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

IN THE DRAWINGS

Please replace the drawings with the attached formal drawings, which were filed on November 6, 2001.

COLUMN 3

Line 50, "an" should read --can--.

COLUMN 9

Line 20, "colro" should read --color--.

CA_MAIN 105189v1

MAILING ADDRESS OF SENDER:

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3800
(212) 218-2100 - Telephone
(212) 218-2200 - Facsimile

PATENT NO. 6,909,803

No. of add'l. copies
@ 30¢ per page

Form PTO 1050 (Rev. 3-82)
(Form#30)



SEP 25 2005

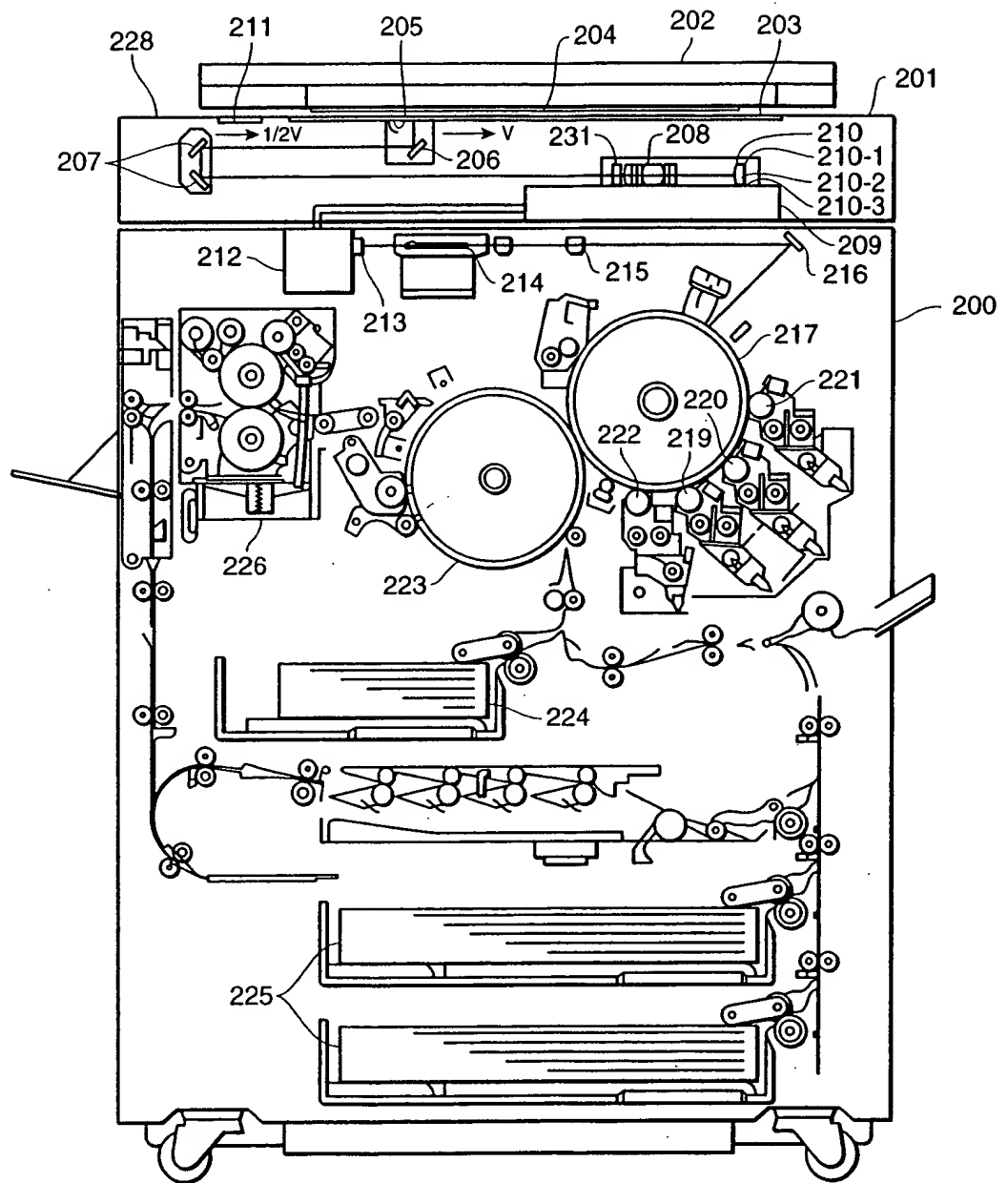


FIG. 1

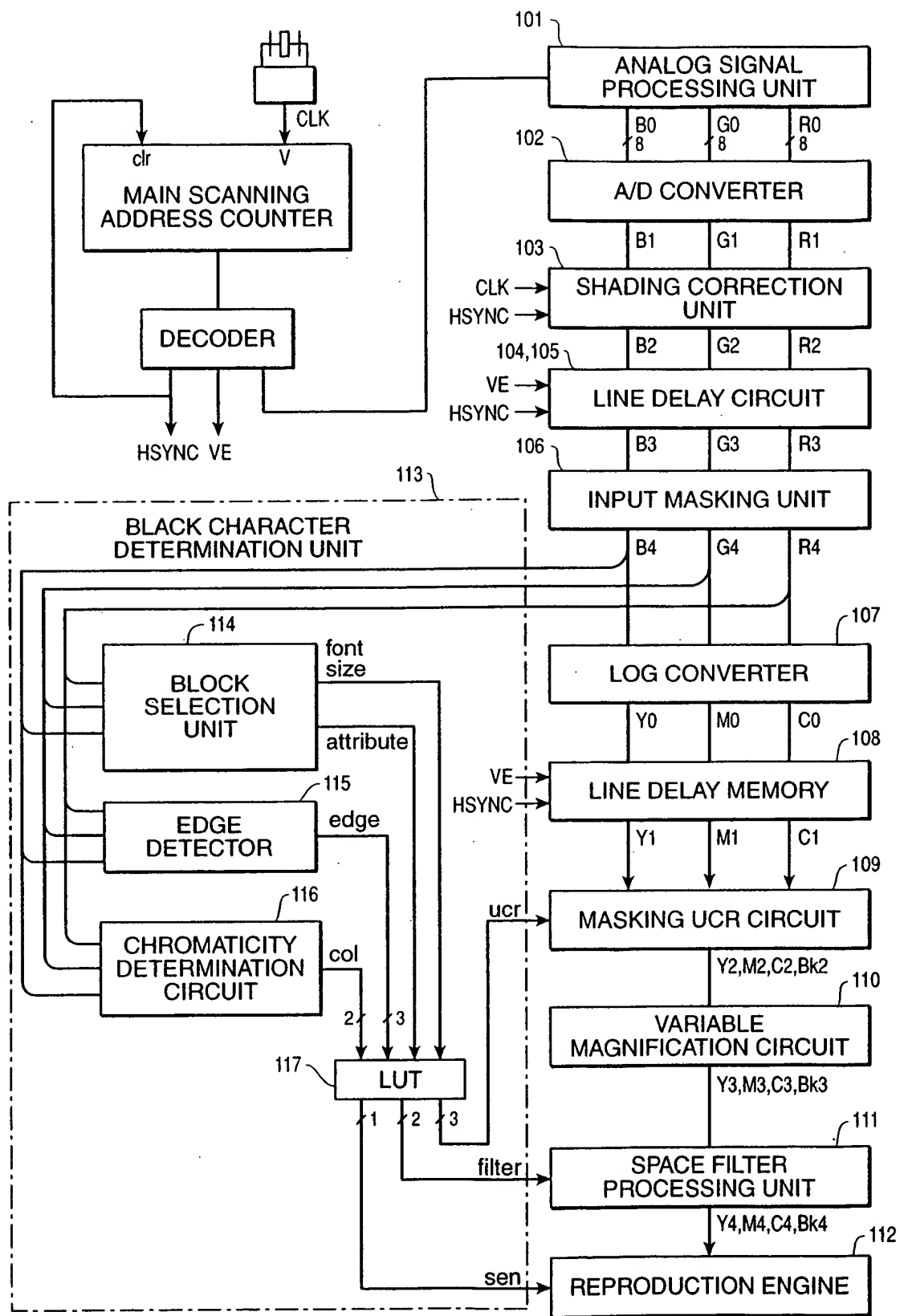


FIG. 2

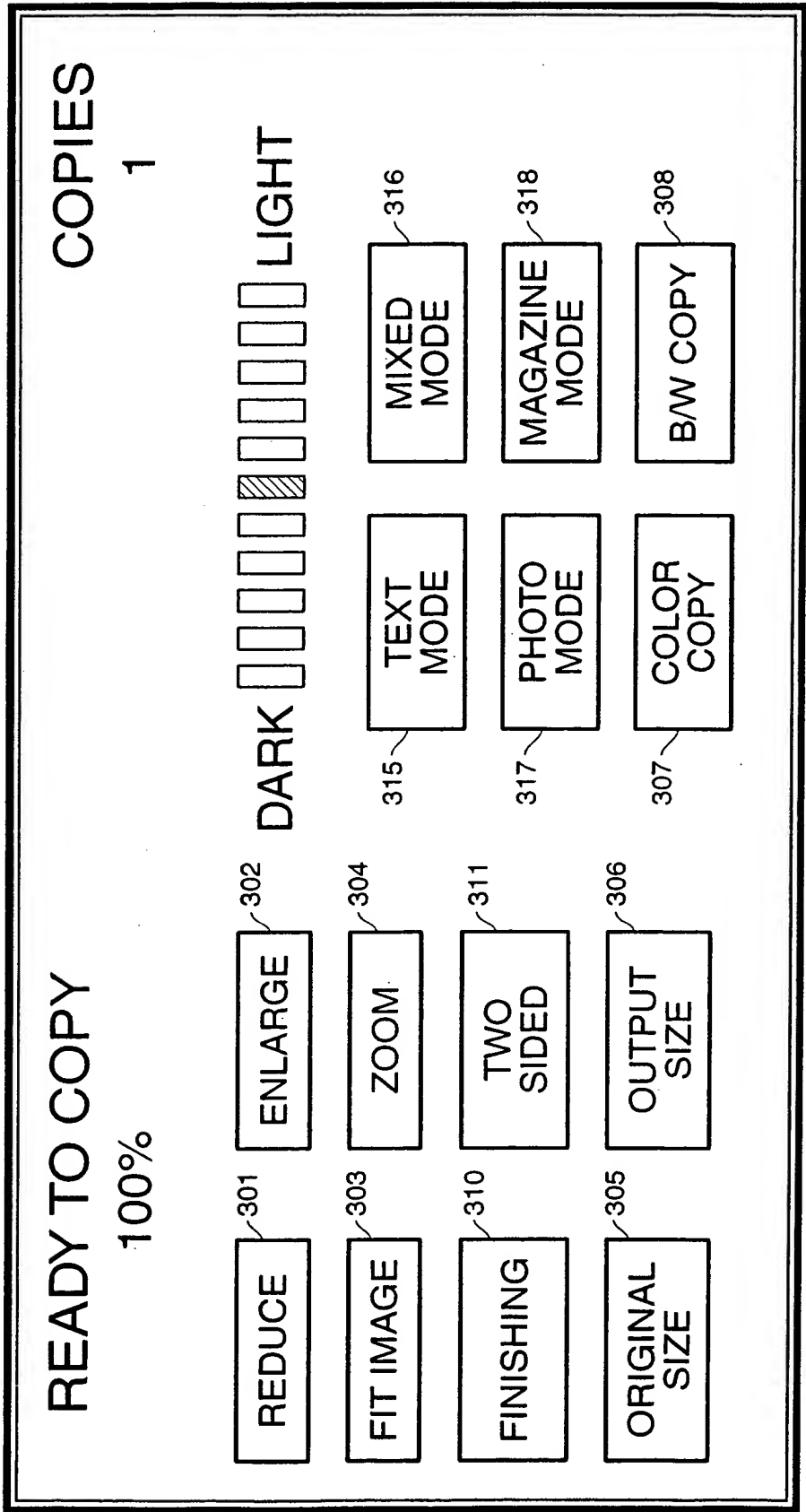


FIG. 3

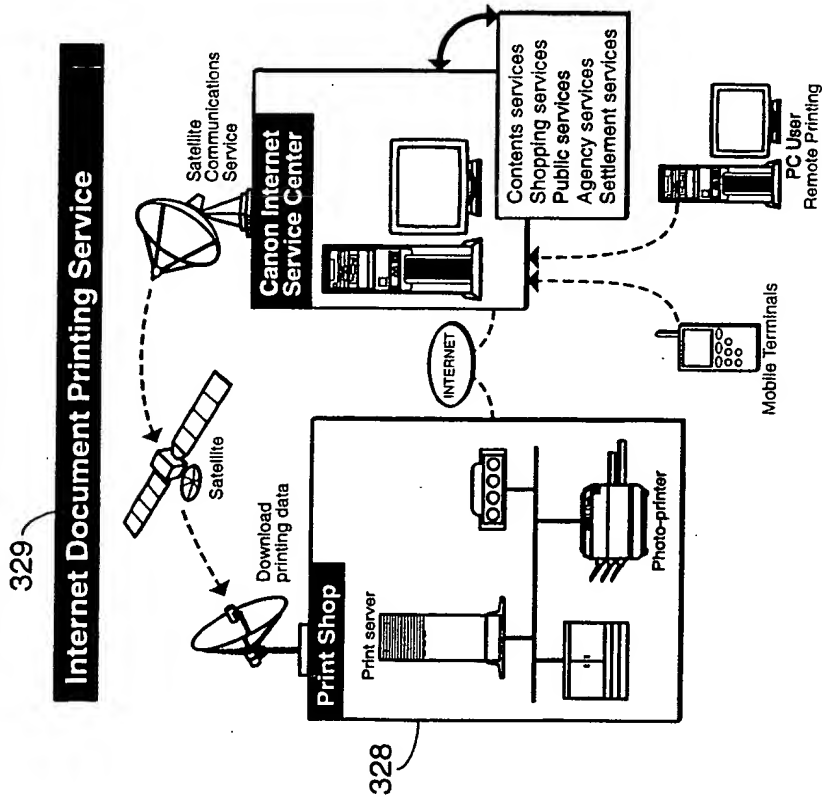
The Color Output Users Need, Even outside of the Office

Fusing Canon's digital imaging technology with networking technology turns any business service center or print shop into a sophisticated imaging station providing high-quality printouts whenever and wherever they are needed.

Facilities such as these can handle even the most involved printing needs. The service center where you place the order can supply diverse web and pictorial data, can automatically bind magazines and catalogs, and can provide the document processing that you need for work.

In short, any service center prints and binds anything--any time and any way that you want.

FIG. 4A



The Color Output Users Need, Even outside of the Office

Fusing Canon's digital imaging technology with networking technology turns any business service center or print shop into a sophisticated imaging station providing high-quality printouts whenever and wherever they are needed.

Facilities such as these can handle even the most involved printing needs. The service center where you place the order can supply diverse web and pictorial data, can automatically bind magazines and catalogs, and can provide the document processing that you need for work.

In short, any service center prints and binds anything--any time and any way that you want.

FIG. 4B

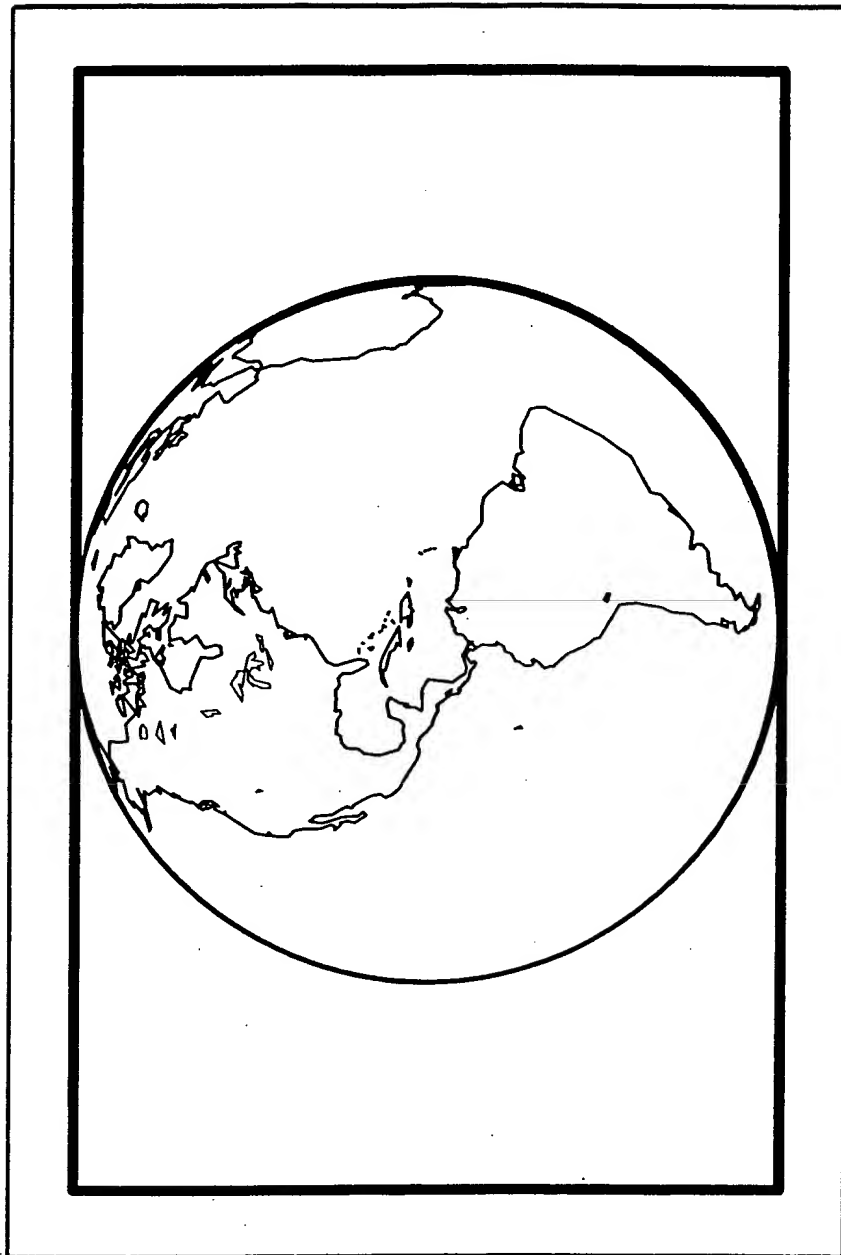


FIG. 4C

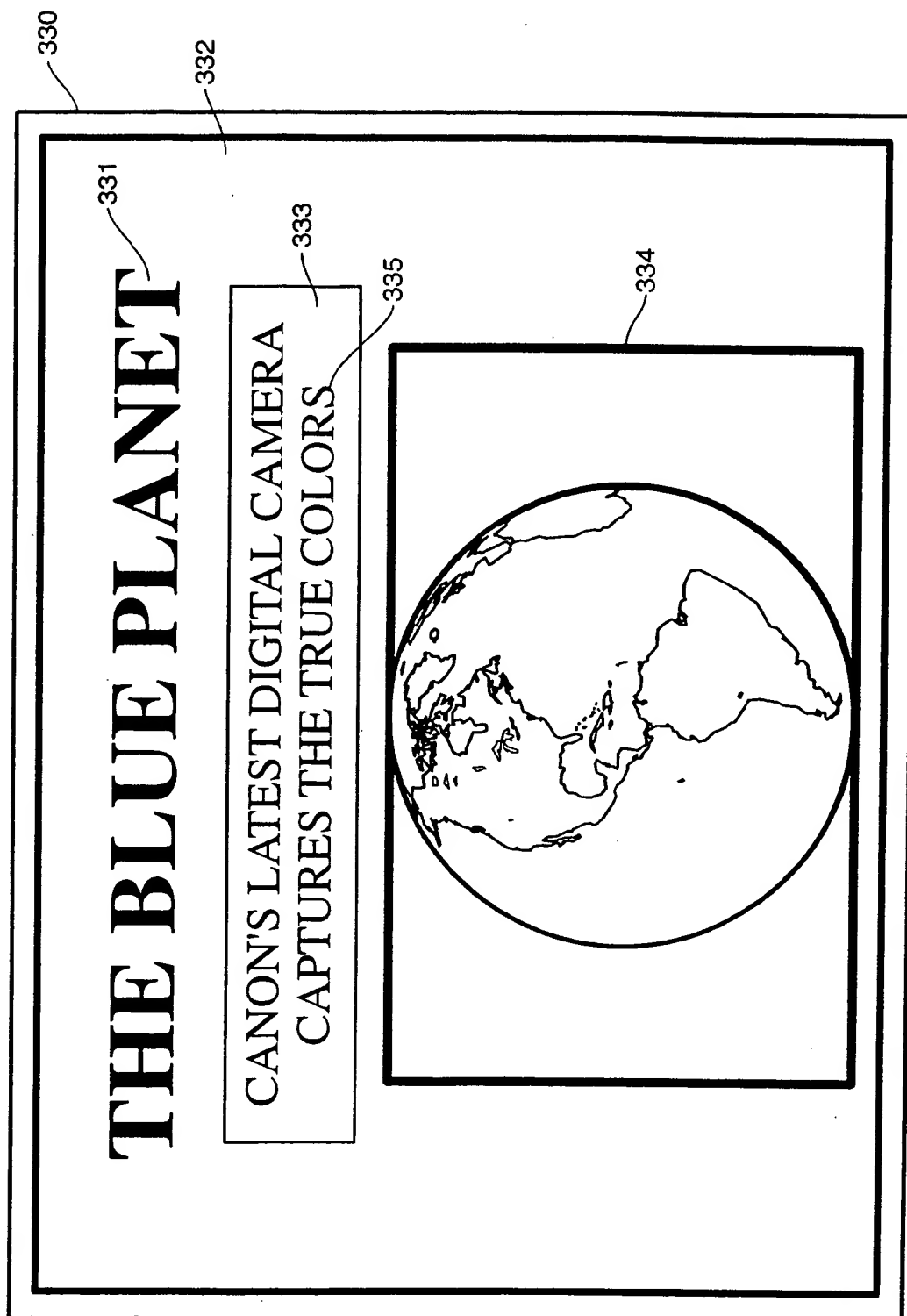


FIG. 4D

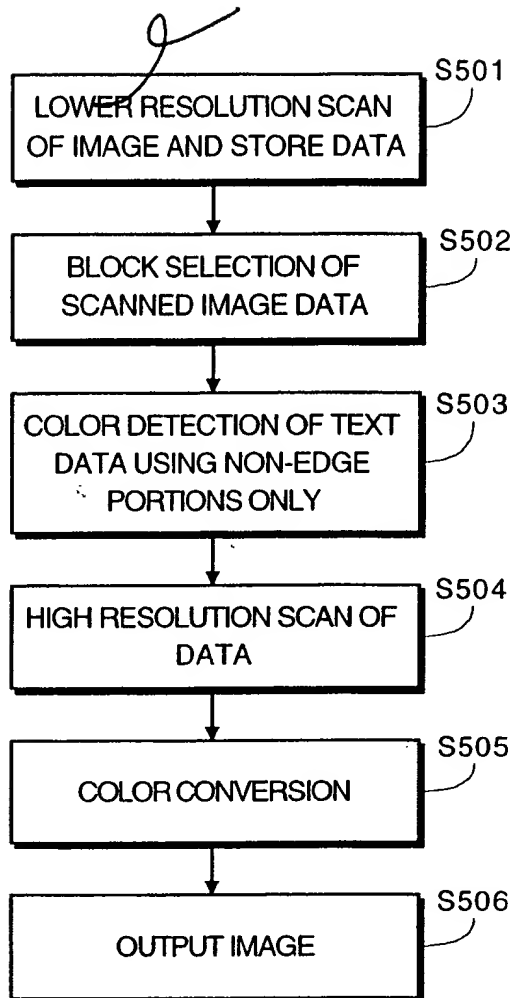


FIG. 5

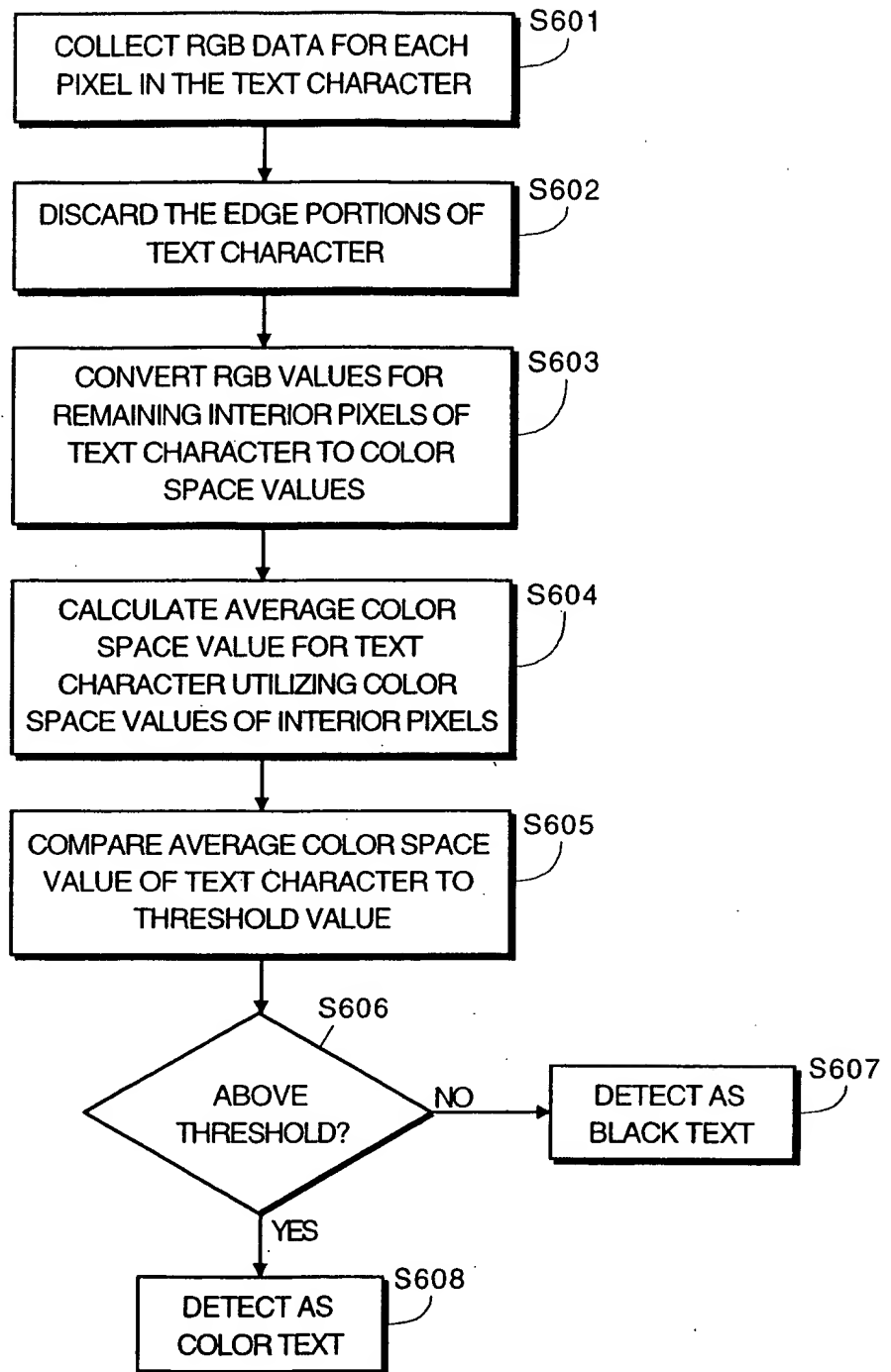


FIG. 6